L Number	Hits	Search Text	DB	Time stamp
1	785	(polycarbonate.ttl. or polyester.ttl.)	US-PGPUB	2004/07/13
2	1	"20040049030"	US-PGPUB	10:47 2004/07/13
			US-PGPUB	10:48
3	1	"20040049030" and polycarbonate	US-PGPUB	2004/07/13
4	1	"20040049030" and polyester	US-PGPUB	2004/07/13
5	0	"20040049030" and polyester and mold\$	US-PGPUB	11:02 2004/07/13
6	0	"20040049030" and polyester and mould\$		11:02
			US-PGPUB	2004/07/13 11:02
7	0	"20040049030" and polyester and extrud\$	US-PGPUB	2004/07/13
8	0	"20040049030" and araalkyl\$	US-PGPUB	2004/07/13
9	0	"20040049030" and aralkyl\$	US-PGPUB	11:06
10	1	"20040049030" and alkyl\$		11:06
			US-PGPUB	2004/07/13
11	1	"20040049030" and alkyl\$ and cyclo\$	US-PGPUB	2004/07/13 11:57
12	0	"20040049030" and diphenol and (amount	US-PGPUB	2004/07/13
13	0	or mole) "20040049030" and diphenol	US-PGPUB	11:57 2004/07/13
14	0			12:01
		end\$)	US-PGPUB	2004/07/13 12:03
15	1	tert near alkylphenoxy near substituted near polycyclic	US-PGPUB	2004/07/13
16	1	alkylphenoxy near substituted near	US-PGPUB	12:03 2004/07/13
17	1	polycyclic alkylphenoxy near substituted near	US-PGPUB	12:04 2004/07/13
18	2	polycyclic alkylphenoxy near4 polycyclic		12:04
			US-PGPUB	2004/07/13
19	0	polycyclic near10 alkylphenoxy and (stopper or terminat\$)	US-PGPUB	2004/07/13
20	2	polycyclic near10 alkylphenoxy	US-PGPUB	12:05 2004/07/13
21	204	alkylphenoxy	US-PGPUB	12:05 2004/07/13
22	36	alkulphonovy and (atomor as to see a see		12:05
]		alkylphenoxy and (stopper or terminat\$)	US-PGPUB	2004/07/13
23	2	alkylphenoxy near100 (stopper or terminat\$)	US-PGPUB	2004/07/13
24	1.	(polycarbonate.ttl. or polyester.ttl.)	USPAT;	2004/07/13
		and phenol near100 chain near terminator and mold\$ and extrud\$ and substitute\$	US-PGPUB; EPO; JPO;	12:52
		near4 phenol	DERWENT;	
25	0	(polycarbonate.ttl. or polyester.ttl.)	IBM_TDB USPAT	2004/07/13
	:	and phenol and chain near terminator and substitute\$ near4 phenol		12:52
26	0	(polycarbonate.ttl. or polyester.ttl.)	USPAT	2004/07/13
27	1	(polycarbonate.ttl. or polyester.ttl.)	USPAT;	12:52 2004/07/13
		and phenol near100 chain near terminator	US-PGPUB;	12:53
		and mold\$ and extrud\$ and substitute\$ near4 phenol	EPO; JPO; DERWENT;	
	<u>l</u>		IBM TDB	